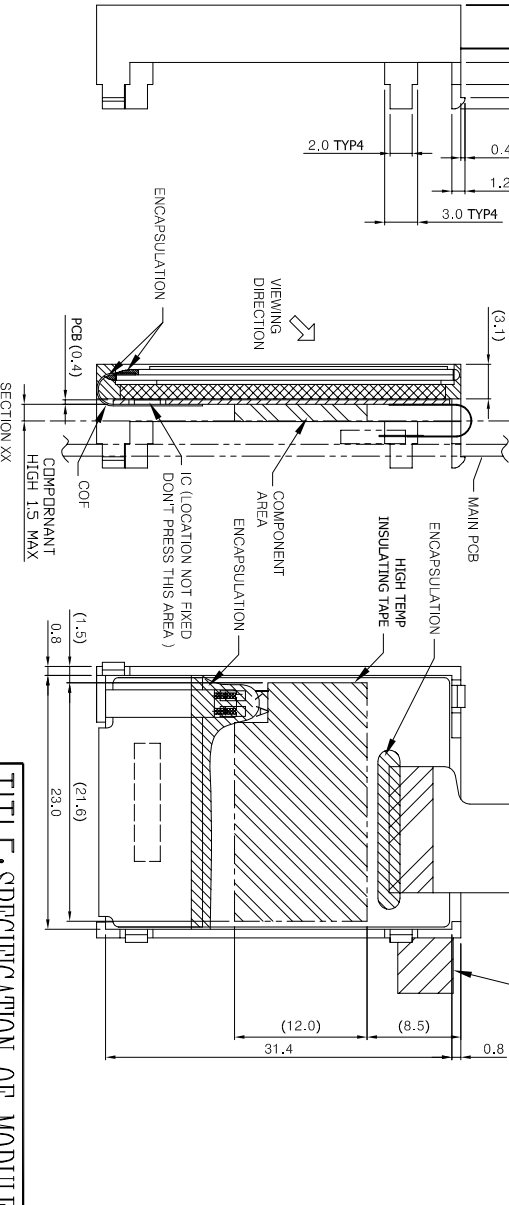
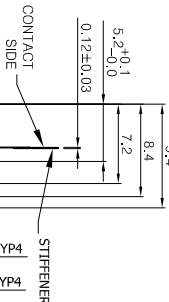
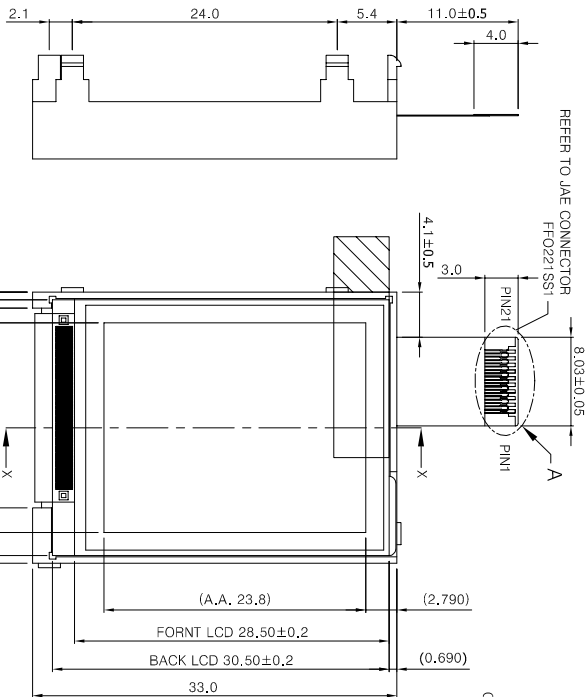
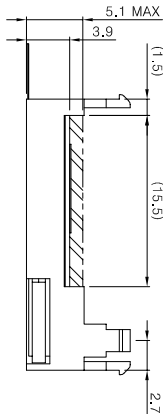


THE DRAWING ON THIS PRINT AND INFORMATION THEREWITH ARE PROPRIETARY TO VARIITRONIX AND SHALL NOT BE USED IN WHOLE OR IN PART WITHOUT WRITTEN PERMISSION OF VARIITRONIX



PIN ASSIGNMENT:

1	2	3	4	5	6	7	8	9
VCC1	CS	WR	RD	GND	D0	D1	D2	D3
10	11	12	13	14	15	16	17	18
D4	D5	D6	D7	D8	RST	RS	LED-	HOSTI
19	20	21						
LED+	NC	NC						

DISPLAY TYPE	65K 1.2" TRANSELECTIVE LTPS
DISPLAY RESOLUTION	128 x RGB x 160 DOTS
VIEWING ANGLE	6 O'CLOCK
MUX RATIO AND BIAS LEVEL	1/128 DUTY
LCD CONTROLLER/DRIVER	COC0
LOGIC VOLTAGE	2.7V
LCD DRIVING VOLTAGE	N/A
OPERATING TEMPERATURE	-20°C TO +70°C
STORAGE TEMPERATURE	-30°C TO +80°C
BACKLIGHT	TYPE LED02 COLOR WHITE DRIVING VOLTAGE 3.3V LUMINANCE (cd/m2) MIN:2500 (ON THE BACKLIGHT SURFACE) TYP:- MAX:-
REMARK	CUSTOMER CONSIGNS BACKLIGHT MODIFY FROM IZT2092

TITLE: SPECIFICATION OF MODULE			
PROJECT NO.: TLM-T120FTHA-01			
CUSTOMER REF:			
TOLERANCE UNLESS OTHERWISE SPECIFIED:		XX ±0.3 XX ±0.1 ANGULAR ±1°	
DIMENSIONS IN MM		FINISH: N/A	
MATERIAL: N/A		SCALE: DO NOT ON SCALE	
THIRD ANGLE PROJECTION		OVERALL THK: N/A	
DRAWN:	HENRY HE	SIGN	DATE 06.04.11
CHECKED:	CHEN ICE		
APPROVED:	CHAN ALFRED		
ITEM NO.: TLM-T120FTHA-01			
DESCRIPTION: TLM-T120FTHA			
FILE NO: TLM-T120FTHA-01 REV: 0			
SHEET 1 OF 1			

NOTES:  
1. SPECIAL CHARACTERISTIC  
2. SAFETY CHARACTERISTIC  
3. CRITICAL DIMENSION  
4. (L) : REFERENCE DIMENSION